

Mexican Fruit Fly Quarantine

Weslaco Quarantined Area

Legal Description

05/06/2014

The Weslaco Quarantined Area, an area in Hidalgo County in the state of Texas that is quarantined for Mexican fruit fly, and the core areas for that quarantined area are described as follows, using the World Geographic Coordinate System of North American Datum 1983:

Starting at a point described as N26.248895 degrees and W97.998004 degrees, then South to a point described as N26.240669 degrees and W97.998040 degrees, then East to a point described as N26.240635 degrees and W97.982978 degrees, then South to a point described as N26.237147 degrees and W97.982955 degrees, then East to a point described as N26.237210 degrees and W97.976109 degrees, then South to a point described as N26.233411 degrees and W97.976070 degrees, then East to a point described as N26.233618 degrees and W97.965816 degrees, then South to a point described as N26.222779 degrees and W97.965716 degrees, then East to a point described as N26.222894 degrees and W97.917606 degrees, then South to a point described as N26.198293 degrees and W97.917725 degrees, then East to a point described as N26.198243 degrees and W97.904876 degrees, then South to a point described as N26.183717 degrees and W97.904880 degrees, then South to a point described as N26.169222 degrees and W97.904446 degrees, then East to a point described as N26.169193 degrees and W97.902715 degrees, then East to a point described as N26.169147 degrees and W97.895765 degrees, then South to a point described as N26.153814 degrees and W97.892963 degrees, then South to a point described as N26.138846 degrees and W97.890766 degrees, then South to a point described as N26.110992 degrees and W97.890694 degrees, then West to a point described as N26.111069 degrees and W97.902081 degrees, then South to a point described as N26.096547 degrees and W97.902165 degrees, then West to a point described as N26.096611 degrees and W97.918244 degrees, then South to a point described as N26.082085 degrees and W97.918318 degrees, then West to a point described as N26.082216 degrees and W97.950489 degrees, then South to a point described as N26.067690 degrees and W97.950559 degrees, then West to a point described as N26.067813 degrees and W97.982726 degrees, then South to the United States / Mexico International Border at a point described as N26.066709 degrees and W97.982732 degrees then westerly along the United States / Mexico International boundary following the natural river shore on the US side of the Rio Grande River directly south of and running parallel to a point described as N26.065013 degrees and W98.014906 degrees, then North to a point described as N26.067928 degrees and W98.014893 degrees, then West to a point described as N26.067983 degrees and W98.030976 degrees, then North to a point described as N26.079224 degrees and W98.030648 degrees, then West to a point described as N26.082562 degrees and W98.039473 degrees, then West to a point described as N26.082617 degrees and W98.063095 degrees, then North to a point described as N26.097143 degrees and W98.063039 degrees, then West to a point described as N26.096790 degrees and W98.068802 degrees, then North to a point described as N26.106661 degrees and W98.068631 degrees, then West to a point described as N26.106796 degrees and W98.079307 degrees, then North to a point described as N26.111719 degrees and W98.079073 degrees, then West to a point described as N26.111732 degrees and W98.083282 degrees, then North to a point described as N26.126235 degrees and W98.083329 degrees, then West to a point described as N26.126292 degrees and W98.095111 degrees, then North to a point described as N26.21344 degrees and W98.094785 degrees, then East to a point described as N26.213488 degrees and W98.088516 degrees, then North to a point described as N26.227948 degrees and W98.088574 degrees, then East to a point described as N26.227905 degrees and W98.074274 degrees, then North to a point described as N26.242432 degrees and W98.074370 degrees, then East to a point described as N26.242344 degrees and W98.046357 degrees, then North to a point described as N26.245450 degrees and W98.046345 degrees, then East to a point described as N26.245916 degrees and W98.030235 degrees, then North to a point described as N26.248735 degrees and W98.030223 degrees, then East to the starting point.

Core Areas for Weslaco Quarantined Area

Core Area 1

Starting at a point described as N26.119096 degrees and W97.973244 degrees, then West to a point described as N26.119096 degrees and W97.989335 degrees, then North to a point described as N26.133623 degrees and W97.989335 degrees, then East to a point described as N26.133623 degrees and W97.973244 degrees, then South to the starting point.

Core Area 2

Starting at a point described as N26.175266 degrees and W97.969950 degrees, then South to a point described as N26.166803 degrees and W97.969950 degrees, then East to a point described as N26.166803 degrees and W97.968021 degrees, then South to a point described as N26.151703 degrees and W97.967998 degrees, then East to a point described as N26.151703 degrees and W97.965992 degrees, then South to a point described as N26.145264 degrees and W97.965992 degrees, then East to a point described as N26.145043 degrees and W97.955123 degrees, then South to a point described as N26.130516 degrees and W97.955123 degrees, then

West to a point described as N26.130516 degrees and W97.971216 degrees, then North to a point described as N26.137269 degrees and W97.971216 degrees, then West to a point described as N26.137176 degrees and W97.982087 degrees, then North to a point described as N26.142096 degrees and W97.982087 degrees, then West to a point described as N26.142096 degrees and W97.996327 degrees, then North to a point described as N26.146116 degrees and W97.996327 degrees, then West to a point described as N26.146116 degrees and W97.999083 degrees, then South to a point described as N26.133780 degrees and W97.999083 degrees, then West to a point described as N26.133780 degrees and W98.015176 degrees, then North to a point described as N26.145236 degrees and W98.015176 degrees, then West to a point described as N26.145236 degrees and W98.025047 degrees, then North to a point described as N26.159763 degrees and W98.025047 degrees, then East to a point described as N26.159828 degrees and W97.986162 degrees, then North to a point described as N26.175266 degrees and W97.986043 degrees, then South to a point described as N26.130516 degrees and W97.955123 degrees, then West to a point described as N26.130516 degrees and W97.971216 degrees, then North to a point described as N26.137269 degrees and W97.971216 degrees, then West to a point described as N26.137176 degrees and W97.982087 degrees, then North to a point described as N26.151703 degrees and W97.982087 degrees, then East to a point described as N26.151703 degrees and W97.965992 degrees, then South to a point described as N26.145264 degrees and W97.965992 degrees, then East to the starting point.

Core Area 3

Starting at a point described as N26.175456 degrees and W98.013860 degrees, then West to a point described as N26.175456 degrees and W98.029959 degrees, then North to a point described as N26.189982 degrees and W98.029959 degrees, then East to a point described as N26.189982 degrees and W98.013860 degrees, then South to the starting point.